

Amendment to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1-30 (Cancelled) Without disclaimer or prejudice.

31. (Currently Amended) A method of manufacturing multiple types of mobile electronic devices having a monoblock cover assembly and mobile electronic devices having a flip type-cover assembly using a common engine assembly comprising:

providing common engine assemblies including electronic components and software contained therein which are used in manufacturing of the mobile electronic devices;

providing monoblock cover assemblies each including a fixed front cover assembly and a mating back cover and flip type cover assemblies each including a front cover having a hinged flip cover and a mating back cover for the manufacture of the multiple types of mobile electronic devices; and

disposing individual provided common engine assemblies, including electronic components and software, within individual provided monoblock cover assemblies and disposing individual provided common engine assemblies within individual provided flip cover assemblies to respectively manufacture the mobile electronic devices having a monoblock cover assembly and a flip type-cover assembly.

32. (Currently Amended) The method of claim 31, comprising mounting a detector switch on the hinged flip type-cover to detect whether or not the hinged flip cover is open, and wherein the detector switch is electrically connected to the common engine assembly of the flip type-cover assembly.

33. (Currently Amended) The method of claim 31, comprising mounting a detector switch on the hinged flip type-cover to detect whether or not the hinged flip cover is open, and wherein the detector switch is mounted so as to be opposite pads disposed on the common engine assembly with the pads being electrically connected to the detector switch of the flip type-cover assembly.

34. (Currently Amended) The method of claim 31, comprising detecting whether or not the hinged flip type-cover of the flip type-cover assembly is open and turning on one of the mobile electronic devices only upon the detection that the hinged flip type-cover has been opened.

35. (Previously Presented) The method of claim 31, comprising providing a keypad disposed between the engine assembly and the fixed front cover of the monoblock cover assemblies and the front cover of the flip type cover assemblies.

36. (Currently Amended) The method of claim 35, comprising providing a keypad disposed between the engine assembly and the front cover of the flip-type cover assemblies with the hinged flip cover covering the keypad upon being closed.

37. (Previously Presented) The method of claim 31, wherein the mobile electronic device comprises a mobile telephone.

38. (Previously Presented) The method of claim 32, wherein the mobile electronic device comprises a mobile telephone.

39. (Previously Presented) The method of claim 33, wherein the mobile electronic device comprises a mobile telephone.

40. (Previously Presented) The method of claim 34, wherein the mobile electronic device comprises a mobile telephone.

41. (Previously Presented) The method of claim 35, wherein the mobile electronic device comprises a mobile telephone.

42. (Previously Presented) The method of claim 36, wherein the mobile electronic device comprises a mobile telephone.

43. (Previously Presented) The method of claim 31, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

44. (Previously Presented) The method of claim 32, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

45. (Previously Presented) The method of claim 33, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

46. (Previously Presented) The method of claim 34, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

47. (Previously Presented) The method of claim 35, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

48. (Previously Presented) The method of claim 36, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

49. (Currently Amended) A mobile electronic device manufactured in accordance with a method of manufacturing multiple types of mobile electronic devices having a monoblock cover assembly and mobile electronic devices having a flip type-cover assembly using a common engine assembly comprising:

providing common engine assemblies including electronic components and software contained therein which are used in manufacturing of the mobile electronic devices;

providing monoblock cover assemblies each including a fixed front cover assembly and a mating back cover and flip type-cover assemblies each including a front cover having a hinged flip cover and a mating back cover for the manufacture of the multiple types of mobile electronic devices; and

disposing individual provided common engine assemblies, including electronic components and software, within individual provided monoblock cover assemblies and disposing individual provided common engine assemblies within individual provided flip cover assemblies to respectively manufacture the mobile electronic devices having a monoblock cover assembly and a flip type-cover assembly.

50. (Currently Amended) The device of claim 49, comprising mounting a detector switch on the hinged flip type-cover to detect whether or not the hinged flip cover is open, and wherein the detector switch is electrically connected to the common engine assembly of the flip type-cover assembly.

51. (Currently Amended) The device of claim 49, the method of manufacture comprising mounting a detector switch on the hinged flip type-cover to detect whether or not the hinged flip cover is open, and wherein the detector switch is mounted so as to be opposite pads disposed on the common engine assembly with the pads being electrically connected to the detector switch of the flip type cover assembly.

52. (Currently Amended) The device of claim 49, the method of manufacture comprising detecting whether or not the hinged flip type-cover of the flip type cover assembly is open and turning on one of the mobile electronic devices only upon the detection that the hinged flip cover has been opened.

53. (Previously Presented) The device of claim 49, the method comprising providing a keypad disposed between the engine assembly and the fixed front cover of the monoblock cover assemblies and the front cover of the flip type cover assemblies.

54. (Previously Presented) The device of claim 49, the method comprising providing a keypad disposed between the engine assembly and the front cover of the flip type cover assemblies with the hinged flip cover covering the keypad upon being closed.

55. (Previously Presented) The device of claim 49, wherein the mobile electronic device comprises a mobile telephone.

56. (Previously Presented) The device of claim 50, wherein the mobile electronic device comprises a mobile telephone.

57. (Previously Presented) The device of claim 51, wherein the mobile electronic device comprises a mobile telephone.

58. (Previously Presented) The device of claim 52, wherein the mobile electronic device comprises a mobile telephone.

59. (Previously Presented) The device of claim 49, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

60. (Previously Presented) The device of claim 50, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

61. (Previously Presented) The device of claim 51, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

62. (Previously Presented) The device of claim 52, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

63. (Previously Presented) The device of claim 53, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).

64. (Previously Presented) The device of claim 54, wherein the mobile electronic device comprises a PDA (Personal Digital Assistant).